

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)

GEN807/58000/4-1

Application Number

09/881,565

Applicant(s)

Wan Ji et al.

Filing Date

July 13, 2001

Group Art Unit

Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PJA	A1	5,496,562	03/05/96	Burgoyne	424	488	
PJA	A2	5,731,171	03/24/98	Bohlander	435	91.2	

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PJA	C1	Albani, et al., "PCR amplification of microdissected wheat chromosome arms in a simple 'single tube' reaction," THE PLANT JOURNAL, 4:899-903, 1993.
PJA	C2	Cheung, et al., "Whole genome amplification using a degenerate oligonucleotide primer allows hundreds of genotypes to be performed on less than one nanogram of genomic DNA," PROC. NATL. ACAD. SCI. USA, 93:14676-79, 1996.

EXAMINER

HORLICK

DATE CONSIDERED

9/21/05

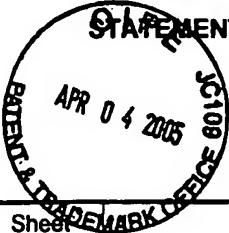


EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
JRM	C3	Grothues, et al., "PCR amplification of megabase DNA with tagged random primers (T-PCR)," NUCLEIC ACIDS RES., 21:1321-22, 1993.
	C4	Kinzler, et al., "Whole genome PCR: application to the identification of sequences bound by gene regulatory proteins," NUCLEIC ACIDS RES., 17:3645-53, 1989.
	C5	Peng, et al., "Multiple PCR analyses on trace amounts of DNA extracted from fresh and paraffin wax embedded tissues after random hexamer primer PCR amplification," J. CLIN. PATHOL., 47:605-08, 1994.
	C6	Sutcliffe, et al., "PCR Amplification and Analysis of Yeast Artificial Chromosomes," GENOMICS, 13:1303-06, 1992.
	C7	Telenius, et al., "Degenerate Oligonucleotide-Primed PCR: General Amplification of Target DNA by a Single Degenerate Primer," GENOMICS, 13:718-25, 1992.
	C8	Wells, et al., "Detailed chromosomal and molecular genetic analysis of single cells by whole genome amplification and comparative genomic hybridization," NUCLEIC ACIDS RES., 27:1214-18, 1998.
	C9	Wong, et al., "Use of tagged random hexamer amplification (TRHA) to clone and sequence minute quantities of DNA—application to a 180 kb plasmid isolated from <i>Sphingomonas</i> F199," NUCLEIC ACIDS RES., 24:3778-83, 1996.
	C10	Zhang, et al., "Whole genome amplification from a single cell: Implications for genetic analysis," PROC. NATL. ACAD. SCI. USA, 89:5847-58, 1992.
	C11	Zheleznaya, et al., "PCR Fragmentation of DNA," BIOCHEMISTRY (MOSCOW), 64:373-78, 1999.
JRM	C12	Zhou, et al., "Comparison of Two PCR Techniques Used in Amplification of Microdissected Plant Chromosomes from Rice and Wheat," BIOTECHNIQUES, 28:766-74, 2000.

EXAMINER	DATE CONSIDERED
HORLICK	9/21/05

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT 		Application Number	10/672,104	
		Filing Date	09/28/2003	
		First Named Inventor	Wan Ji	
		Group Art Unit	1632	
		Examiner Name	Unknown	
Sheet	of 1	Attorney Docket Number	INV850/4-1CON	
NON-PATENT LITERATURE DOCUMENTS				
	C13	FROUSSARD, "A Random-PCR Method (rPCR) to Construct Whole cDNA Library from Low Amounts of RNA," Nucleic Acids Research, Oxford University Press, Vol. 20, No. 11, page 2900 (1992).		
	C14	VON EGGELING and SPIELVOGEL, "Applications of Random PCR", Cellular and Molecular Biology, CMB Associations, Noisy-Le-Grand, FR, Vol. 41, No. 5, pages 653-70, (1995).		
Examiner Signature	HORLICK		Date Considered	9/21/05